

	Type	Hits	Search Text
1	BRS	0	10/799026
2	BRS	3	"6611635".pn.
3	BRS	4413	(waveguides wave near1 guides) same layers
4	BRS	2900	(layer\$1 substrat\$2 backplane back adj1 plane strip\$2) near7 (flex\$4 soft\$3 polymer\$3 kapto\$1) same (waveguide\$1 wave near1 guide\$1)
5	BRS	1118	((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) same (waveguide\$1 wave near1 guide\$1) same layers
6	BRS	1131	((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) same (waveguide\$1 wave near1 guide\$1) same ((second adj1 layer\$1) layers)
7	BRS	71	((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) near12 reflect\$5 same (waveguide\$1 wave near1 guide\$1) same ((second adj1 layer\$1) layers)
8	BRS	757	((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) near12 reflect\$5 same (waveguide\$1 wave near1 guide\$1)
9	BRS	83	S3 and S4 and S5 and S6
10	BRS	17	S9 and S8
11	BRS	6	S9 and S7
12	BRS	11	S10 not S11
13	BRS	4	("6706546" "6684007").pn.
14	BRS	2	S8 and S13

	Type	Hits	Search Text
15	BRS	2309	((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) same (waveguide\$1 wave near1 guide\$1) same layer\$1
16	BRS	11384	reflect\$5 same (waveguide\$1 wave near1 guide\$1 cor\$1) same layer\$1
17	BRS	57	S3 and S4 and S6 and S16
18	BRS	33	S17 and (board\$1 backplane\$1) same (electr\$5 circuit\$1)
19	BRS	0	S18 not "18"
20	BRS	26	S18 not S10
21	BRS	2	S13 and S16
22	BRS	3	("6556734" "6684007" "6706546").pn.
23	BRS	3	S23 and (board\$1 backplane\$1) same (electr\$5 circuit\$1)
24	BRS	2	("6684007" "6706546").pn.
25	BRS	2	S25 and (layer\$1 substrat\$2 backplane back adj1 plane strip\$2) near7 (flex\$4 soft\$3 polymer\$3 kapto\$1) same (waveguide\$1 wave near1 guide\$1) same layers
26	BRS	2	S25 and (sheet\$1 substrat\$2 backplane back adj1 plane strip\$2) near7 (flex\$4 soft\$3 polymer\$3 kapto\$1) same (waveguide\$1 wave near1 guide\$1) same layers
27	BRS	2	S25 and (flex\$4 soft\$3 polymer\$3 kapto\$1) same (waveguide\$1 wave near1 guide\$1) same layers
28	BRS	2	S25 and S16
29	BRS	2	S29 and (flex\$4 soft\$3 polymer\$3 kapto\$1) same (waveguide\$1 wave near1 guide\$1) same layer\$1
30	BRS	2	S29 and (flex\$4 soft\$3 polymer\$3 kapto\$1) same (waveguide\$1 wave near1 guide\$1) same layer\$1 and (mirror\$1)

	DBs	Time Stamp
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 15:03
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 19:22
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 15:06
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:15
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 15:09
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:11
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 15:10
22	US-PGPUB; USPAT	2005/03/28 16:25
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:15
24	US-PGPUB; USPAT	2005/03/28 16:25
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:29
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:46
27	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:46
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 16:47
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 17:07
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 18:12

	Type	Hits	Search Text
31	BRS	2	S25 and (optic\$5 near4 CONNECT\$5)
32	BRS	2	S31 and ((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) same (waveguide\$1 wave near1 guide\$1)
33	BRS	2	S31 and ((optical adj1 (cavit\$3 via\$1)) (vias holes apertures openings) (optical near1 (passag\$3 pass adj1 through))) same (waveguide\$1 wave near1 guide\$1) same (flex\$5 polymer\$3)
34	BRS	2	S29 and ((mirror\$1 reflect\$5) near7 (via\$1 layers waveguide\$1))
35	BRS	2	S29 and ((mirror\$1 reflect\$5) near7 (via\$1 layers waveguide\$1)) same (waveguides layers)
36	BRS	2	S25 and (thick\$5 width\$1) near14 (waveguide\$1 wave near1 guide\$1)

	<b>DBs</b>	<b>Time Stamp</b>
<b>31</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 17:48
<b>32</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 18:14
<b>33</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 18:44
<b>34</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 18:46
<b>35</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 18:46
<b>36</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/28 19:24

Day : Tuesday  
Date: 3/29/2005

Time: 11:30:21



**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = GLEBOV

First Name = ALEXEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09354406</a>	<a href="#">6370307</a>	150	07/15/1999	OPTICAL DEVICE FORMED ON A SUBSTATE WITH THERMAL ISOLATION REGIONS FORMED THEREIN	GLEBOV, ALEXEI
<a href="#">09451433</a>	<a href="#">6312581</a>	150	11/30/1999	A PROCESS FOR FABRICATING AN OPTICAL DEVICE	GLEBOV, ALEXEI
<a href="#">09777779</a>	<a href="#">6603915</a>	150	02/05/2001	INTERPOSER AND METHOD FOR PRODUCING A LIGHT-GUIDING STRUCTURE	GLEBOV, ALEXEI
<a href="#">09932526</a>	Not Issued	094	08/17/2001	OPTICAL SWITCHING APPARATUS AND METHOD FOR FABRICATING	GLEBOV, ALEXEI
<a href="#">10123817</a>	Not Issued	092	04/15/2002	OPTICAL SWITCHING APPARATUS WITH ADIABATIC COUPLING TO OPTICAL FIBER	GLEBOV, ALEXEI
<a href="#">10131919</a>	<a href="#">6823097</a>	150	04/24/2002	OPTICAL SWITCHING APPARATUS WITH DIVERGENCE CORRECTION	GLEBOV, ALEXEI
<a href="#">10137854</a>	Not Issued	095	05/03/2002	THIN FILM ELECTRO-OPTICAL DEFLECTOR DEVICE AND A METHOD OF FABRICATION OF SUCH A DEVICE	GLEBOV, ALEXEI
<a href="#">10414932</a>	<a href="#">6828606</a>	150	04/15/2003	SUBSTRATE WITH EMBEDDED FREE SPACE OPTICAL INTERCONNECTS	GLEBOV, ALEXEI
<a href="#">10611704</a>	Not Issued	094	07/01/2003	VARIABLE OPTICAL ATTENUATOR ON AN ELECTRO-OPTICAL LAYER	GLEBOV, ALEXEI
<a href="#">10725840</a>	Not Issued	071	12/01/2003	TUNABLE MICRO-LENS ARRAY	GLEBOV, ALEXEI
<a href="#">10761619</a>	Not	030	01/21/2004	VARIABLE OPTICAL	GLEBOV, ALEXEI

	Issued			ATTENUATOR HAVING A WAVEGUIDE AND AN OPTICALLY COUPLED LAYER WITH A POWER MONITOR	
<u>10791913</u>	Not Issued	030	03/03/2004	OPTICAL BRIDGE FOR CHIP-TO-BOARD INTERCONNECTION AND METHODS OF FABRICATION	GLEBOV, ALEXEI
<u>10799026</u>	Not Issued	071	03/12/2004	FLEXIBLE OPTICAL WAVEGUIDES FOR BACKPLANE OPTICAL INTERCONNECTIONS	GLEBOV, ALEXEI
<u>10808665</u>	Not Issued	030	03/24/2004	METHODS AND APPARATUSES FOR MEASURING THE REFRACTIVE INDEX AND OTHER OPTICAL PROPERTIES OF LIQUIDS, GELS, AND SOLIDS	GLEBOV, ALEXEI
<u>10888308</u>	Not Issued	030	07/09/2004	OPTICAL APPARATUSES PROVIDING OPTICAL INTERCONNECTIONS AMONG A PLURALITY OF ELECTRONIC COMPONENTS	GLEBOV, ALEXEI
<u>11010789</u>	Not Issued	030	12/13/2004	METHOD AND APPARATUS FOR DYNAMIC POLARIZATION CONTROL	GLEBOV, ALEXEI

**Inventor Search Completed:** No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="GLEBOV"/>	<input type="text" value="ALEXEI"/>	

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